

WHAT IS CLAIMED IS:

1. A method for installing a liner in an underground pipeline, having an interior and exterior surface, comprising the steps of:
 - applying a first resin to the interior surface of the pipeline;
 - placing a lining hose, having an outer layer and inner layer, wherein the inner layer includes a second resin, in a collapsed state in the pipeline;
 - placing a calibration hose in the lining hose;
 - introducing pressurized fluid into the calibration hose;
 - pressing the calibration hose against the inner layer of the lining hose and in communication with the second resin;
 - pressing the lining hose against the interior surface of the pipeline with the first resin residing therebetween to cure the first and second thermosetting resins so that the lining hose bonds to the interior surface of the pipeline; and
 - removing the calibration hose from the lining hose.
2. The method of Claim 1, wherein the first resin and second resin are made of epoxy.
3. The method of Claim 2, wherein the first resin is a structural epoxy.
4. The method of Claim 2, wherein the second resin is a slow cure, NSF epoxy.
5. The method of Claim 1, wherein the outer layer of the lining hose is made of a material selected from the group consisting of polyvinyl chloride, polyurethane, polyethylene, polypropylene, polyesters, and polyamides.
6. The method of Claim 1, wherein the inner layer of the lining hose further includes a non-woven fibrous material.
7. The method of Claim 6, wherein the non-woven fibrous material is a polyester-neededled felt.

8. The method of Claim 1, wherein the step of pressing the calibration hose against the inner layer of the lining hose includes inverting the calibration hose.
9. The method of Claim 1, wherein the pressurized fluid introduced into the calibration hose is water.
10. The method of Claim 1, wherein the pressurized fluid introduced into the calibration hose is air.
11. The method of Claim 1, wherein the pressurized fluid introduced into the calibration hose is steam.
12. The method of Claim 1, wherein the pressurized fluid has a temperature of at least 100°F.
13. The method of Claim 1, wherein the pressurized fluid has a temperature of about 130°F.
14. The method of Claim 1, further comprising the step of:
maintaining pressurized fluid in the calibration hose for 4-36 hours.
15. The method of Claim 1, wherein the calibration hose is manufactured of vinyl.
16. The method of Claim 1, further comprising the step of:
cleaning the interior surface with water.
17. The method of Claim 1, further comprising the step of:
cleaning the interior surface with air.
18. The method of Claim 1, further comprising the step of:
cleaning the interior surface with steam.
19. The method of Claim 1, further comprising the step of:
clearing the pipeline with air.
20. The method of Claim 1, wherein the first resin is applied to a thickness of 1/8 of an inch.